

Name: _____

Environmental Science Chapter 5 Test

- | | | |
|-----------|---|-----------------------------|
| 1) _____ | an organism that eats other organisms instead of producing its own nutrients or obtaining nutrients from inorganic sources | a) producer |
| 2) _____ | the process by which cells produce energy; atmospheric oxygen combines with glucose to form water and carbon dioxide | b) primary succession |
| 3) _____ | a sequence in which energy is transferred from one organism to the next as each organism eats another organism | c) food chain |
| 4) _____ | shows many feeding relationships that are possible in an ecosystem | d) carbon cycle |
| 5) _____ | deposits of coal, oil, or natural gas | e) cellular respiration |
| 6) _____ | a type of secondary succession that occurs when farmland is abandoned | f) phosphorus |
| 7) _____ | the movement of carbon from the nonliving environment into living things and back | g) fossil fuels |
| 8) _____ | a gradual process of change and replacement of the types of species in a community | h) food web |
| 9) _____ | a species that colonizes an uninhabited area and that starts an ecological cycle in which many other species become established | i) ecological succession |
| 10) _____ | each step in the transfer of energy through a food chain or food web | j) nitrogen cycle |
| 11) _____ | a type of succession that occurs on a surface where no ecosystem existed before | k) oil-field succession |
| 12) _____ | an element that is part of many molecules that make up the cells of living organisms | l) trophic level |
| 13) _____ | bacteria that convert atmospheric nitrogen into ammonia | m) nitrogen-fixing bacteria |
| 14) _____ | an organism that can make their own food or energy | n) consumer |
| 15) _____ | the process in which nitrogen circulates among the air, soil, water, | o) pioneer species |

Environmental Science Ch 5 How Ecosystems Work Test

Brian James Atwell



Environmental Science Ch 5 How Ecosystems Work Test:

Ecological Knowledge and Environmental Problem-Solving National Research Council, Division on Earth and Life Studies, Commission on Life Sciences, Committee on the Applications of Ecological Theory to Environmental Problems, 1986-02-01 This volume explores how the scientific tools of ecology can be used more effectively in dealing with a variety of complex environmental problems Part I discusses the usefulness of such ecological knowledge as population dynamics and interactions community ecology life histories and the impact of various materials and energy sources on the environment Part II contains 13 original and instructive case studies pertaining to the biological side of environmental problems which Nature described as carefully chosen and extremely interesting **Vis Enviro Science EPUB High**

School 6 Year Access David M. Hassenzahl, Linda R. Berg, Mary Catherine Hager, 2017-11-06 **Scientific American Environmental Science for a Changing World** Anne Houtman, Susan Karr, Jeneen Interlandi, 2012-03-05 Environmental Science for a Changing World captivates students with real world stories while exploring the science concepts in context Engaging stories plus vivid photos and infographics make the content relevant and visually enticing The result is a text that emphasizes environmental scientific and information literacies in a way that engages students **Resources for Teaching**

Elementary School Science National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-04-11 What activities might a teacher use to help children explore the life cycle of butterflies What does a science teacher need to conduct a leaf safari for students Where can children safely enjoy hands on experience with life in an estuary Selecting resources to teach elementary school science can be confusing and difficult but few decisions have greater impact on the effectiveness of science teaching Educators will find a wealth of information and expert guidance to meet this need in Resources for Teaching Elementary School Science A completely revised edition of the best selling resource guide Science for Children Resources for Teachers this new book is an annotated guide to hands on inquiry centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade Companion volumes for middle and high school are planned The guide annotates about 350 curriculum packages describing the activities involved and what students learn Each annotation lists recommended grade levels accompanying materials and kits or suggested equipment and ordering information These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to Ask questions and find their own answers Experiment productively Develop patience persistence and confidence in their own ability to solve real problems The entries in the curriculum section are grouped by scientific area Life Science Earth Science Physical Science and Multidisciplinary and Applied Science and by type core materials supplementary materials and science activity books Additionally a section of references for teachers provides annotated listings of books about science and teaching directories and guides to science trade books and magazines that will help teachers enhance their students science education Resources for Teaching Elementary School Science also lists by

region and state about 600 science centers museums and zoos where teachers can take students for interactive science experiences Annotations highlight almost 300 facilities that make significant efforts to help teachers Another section describes more than 100 organizations from which teachers can obtain more resources And a section on publishers and suppliers give names and addresses of sources for materials The guide will be invaluable to teachers principals administrators teacher trainers science curriculum specialists and advocates of hands on science teaching and it will be of interest to parent teacher organizations and parents

Marine Biodiversity and Ecosystem Functioning Martin Solan, Rebecca J. Aspden, David M. Paterson, 2012-07-19 This edited volume is the first to address the latest advances in biodiversity function science using marine examples It provides an in depth evaluation of the science before offering a perspective on future research directions for some of the most pressing environmental issues facing society today and in the future

Visualizing Environmental Science Linda R. Berg, Mary Catherine Hager, 2008-11-10 This book follows a unique approach by placing a greater emphasis on visual learning as a means for environmental scientists to understand and connect with the central issues of environmental science It vividly illustrates the overarching role that humans play in our planet s environmental problems and successes In each chapter What a Scientist Sees features are presented to highlight a concept or phenomenon from the perspective of a professional in the field Process diagrams are also used to depict complex processes Environmental scientists will be able to reinforce their understanding of the field and gain new insights with this second edition

The Science Teacher, 2006 **Environmental Engineers' Handbook, Second Edition** David H.F. Liu, Bela G. Liptak, 1997-08-29 Protecting the global environment is a single minded goal for all of us Environmental engineers take this goal to task meeting the needs of society with technical innovations Revised expanded and fully updated to meet the needs of today s engineer working in industry or the public sector the Environmental Engineers Handbook Second Edition is a single source of current information It covers in depth the interrelated factors and principles that affect our environment and how we have dealt with them in the past are dealing with them today and how we will deal with them in the future This stellar reference addresses the ongoing global transition in cleaning up the remains of abandoned technology the prevention of pollution created by existing technology and the design of future zero emission technology B la G Lipt k speaks on Post Oil Energy Technology on the AT T Tech Channel

Plants in Action Brian James Atwell, 1999 Accompanying CD ROM includes 600 figures tables and color plates from the book Plants in action which can be used for the production of color transparencies or for projections in lectures

Resources in Education, 2000

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